



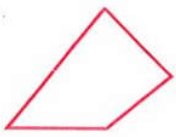
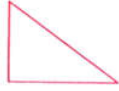

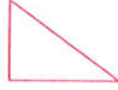




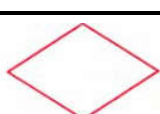
### Choose the Correct Answer:

1.	In a rectangle , the diagonal divides it into two ..... triangles. ( congruent <b>or</b> acute-angled <b>or</b> isosceles <b>or</b> equilateral )
2.	The number of axes of symmetry of a square = ..... ( 0 <b>or</b> 2 <b>or</b> 3 <b>or</b> 4 )
3.	3.5 tons = ..... kg. ( 35 <b>or</b> 350 <b>or</b> 3 500 <b>or</b> 35 000 )
4.	6 457 $\approx$ ..... (to the nearest hundred) ( 640 <b>or</b> 6 400 <b>or</b> 6 500 <b>or</b> 645 700 )
5.	3 279 $\div$ 100 = ..... ( 0.3279 <b>or</b> 3.279 <b>or</b> 32.79 <b>or</b> 327 900 )
6.	The number of lines of symmetry of the equilateral triangle = ..... ( 3 <b>or</b> 2 <b>or</b> 1 <b>or</b> 0 )
7.	3 hours = ..... minutes. ( 30 <b>or</b> 60 <b>or</b> 90 <b>or</b> 180 )
8.	78 $\div$ 100 = ..... ( 7.8 <b>or</b> 0.78 <b>or</b> 0.078 <b>or</b> 7 800 )
9.	8 731 $\approx$ ..... (to the nearest thousand) ( 800 <b>or</b> 8 000 <b>or</b> 900 <b>or</b> 9 000 )
10.	Number of lines of symmetry for the square = ..... ( 2 <b>or</b> 3 <b>or</b> 4 <b>or</b> 6 )
11.	3 days = ..... hours. ( 24 <b>or</b> 48 <b>or</b> 72 <b>or</b> 92 )
12.	In a rectangle , the diagonal divides it in two ..... triangles. ( congruent <b>or</b> obtuse-angled <b>or</b> equilateral <b>or</b> isosceles )
13.	A square of side length 5 cm. is congruent to ..... ( a rectangle of dimensions 7 cm. and 5 cm. <b>or</b> an equilateral triangle of side length 5 cm. <b>or</b> a square of side length 5 cm. <b>or</b> a rhombus of side length 5 cm. )
14.	567.47 $\approx$ ..... (to the nearest tenth) ( 567.4 <b>or</b> 567.7 <b>or</b> 567.5 <b>or</b> 567.3 )
15.	One hour and a quarter = ..... minutes. ( 57 <b>or</b> 65 <b>or</b> 75 <b>or</b> 125 )
16.	3.5 tons = ..... kg. ( 35 <b>or</b> 350 <b>or</b> 3 500 <b>or</b> 35 000 )






17.  $251\ 056 \approx 251\ 100$  (to the nearest .....)  
( 10 000 or 1 000 or 100 or 10 )
18. The number of lines of symmetry of  = .....  
( 1 or 2 or 3 or 4 )
19. The isosceles triangle has ..... line of symmetry.  
( 1 or 2 or 4 or 6 )
20.  $657\frac{4}{5} \approx$  ..... (to the nearest unit)  
( 657 or 658 or 655 or 659 )
21.  $7\frac{1}{2}$  kg. = ..... gm. ( 75 or 750 or 7 500 or 7 005 )
22.  $\frac{3}{4}$  hour = ..... minutes. ( 75 or 7 or 45 or 15 )
23.  $6\ 475 \approx$  ..... (to the nearest hundred)  
( 6 000 or 5 600 or 6 500 )
24. 5 tons = ..... kg. ( 500 or 5 000 or 1 000 )
25.  $354 \div 10 =$  ..... ( 35.4 or 3 540 or 3.54 )
26. 48 hours = ..... days. ( 1 or 2 or 3 )
27. The figure  is congruent to the figure .....  
(  or  or  )
28. 5 litres = .....  $\text{dm}^3$  ( 5 or 5 000 or 500 )
29.  $345 \div 100 =$  ..... ( 345 or 34.5 or 3.45 or 3 450 )
30. 8 780 kg.  9 tons. ( > or < or = or something else )
31.  $235 \approx$  ..... (to the nearest ten) ( 235 or 300 or 230 or 240 )
32. In a rectangle , the diagonal divides it into two ..... triangles.  
( congruent or different or isosceles or equilateral )




33.  $78 \div 10 = \dots\dots\dots$  ( 8.7 or 780 or 7.8 or 78 )
34. 2 days =  $\dots\dots\dots$  hours. ( 24 or 48 or 72 or 120 )
35. The parallelogram has  $\dots\dots\dots$  lines of symmetry.  
( 1 or 2 or 4 or 0 )
36.  $45.41 \approx 45$  (to the nearest  $\dots\dots\dots$ )  
( tenth or hundred or unit or ten )
37. The shape  is congruent to  $\dots\dots\dots$   
(  or  or  or  )
38.  $5\,470 \div 100 = \dots\dots\dots$  ( 54.7 or 5.47 or 547 or 5 470 )
39. The number of lines of symmetry of the rectangle is  $\dots\dots\dots$   
( zero or 4 or 2 or 3 )
40. Two weeks =  $\dots\dots\dots$  days. ( 15 or 17 or 14 or 9 )
41. 7 000 milliliters =  $\dots\dots\dots$  litres. ( 7 or 70 or  $\frac{1}{7}$  or 0.7 )
42.  $876 \approx 900$  is approximated to the nearest  $\dots\dots\dots$   
( ten or hundred or unit or tenth )
43.  $451 \approx \dots\dots\dots$  (to the nearest ten) ( 540 or 450 or 550 or 460 )
44. The isosceles trapezium has  $\dots\dots\dots$  line(s) of symmetry.  
( 1 or 2 or 3 or 4 )
45.  $32\,745 \approx \dots\dots\dots$  (to the nearest thousand)  
( 32 000 or 33 045 or 33 000 or 30 000 )
46. 1.5 ton =  $\dots\dots\dots$  kg. ( 0.15 or 1 500 or 150 000 or 0.0015 )
47. If  $\triangle ABC \equiv \triangle MON$  , then  $MO = \dots\dots\dots$   
( AB or BC or AC or ON )
48. 180 litres =  $\dots\dots\dots$   $\text{dm}^3$  ( 0.18 or 18 or 18 000 or 180 )
49. The  $\dots\dots\dots$  has four lines of symmetry.  
( rectangle or square or rhombus or parallelogram )

50. 2 days and 2 hours = ..... hours. ( 22 **or** 50 **or** 46 **or** 4 )
51.  $785 \div 10$    $8\,000 \div 100$  ( < **or** > **or** = **or**  $\geq$  )
52. 5 litres = ..... mL ( 50 **or** 500 **or** 5 000 **or** 5 )
53. Number of lines of symmetry of the equilateral triangle = ..... ( 3 **or** 2 **or** 1 **or** 0 )
54.  $6\,452 \approx 6\,000$  (to the nearest ..... ) ( 10 000 **or** 1 000 **or** 100 **or** 10 )
55.  $\frac{1}{4}$  ton = ..... kg. ( 500 **or** 250 **or** 1 000 )
56. The unit for measuring capacity is ..... ( litre **or** kg. **or** ton **or** hour )
57. 2 hours = ..... minutes. ( 120 **or** 24 **or** 36 **or** 48 )
58. 2 km. = ..... cm. ( 200 **or** 2 000 **or** 20 000 **or** 200 000 )
59.  $327 \approx$  ..... (to the nearest ten) ( 32 **or** 33 **or** 320 **or** 330 )
60. ....  $\approx 5$  (to the nearest unit) ( 4.4 **or** 5.5 **or** 5.3 **or**  $4\frac{1}{4}$  )
61. If  $\triangle ABC \equiv \triangle XYZ$ , then  $BC =$  ..... ( XY **or** YZ **or** XZ **or** AB )
62. 2 litres   $2\text{ dm}^3$  ( < **or** > **or** = )
63.  $6\,000\text{ kg.} =$  ..... tons. ( 60 **or** 6 **or** 0.6 **or** 600 )
64.  $36.48 - 18.37 =$  ..... ( 11.18 **or** 18.11 **or** 54.85 **or** 85.54 )
65. The number of lines of symmetry of  = ..... ( 1 **or** 2 **or** 3 **or** 4 )
66. 72 hours = ..... days. ( 2 **or** 3 **or** 4 **or** 5 )
67. An equilateral triangle of side length 3 cm. is congruent to ..... ( an isosceles  $\triangle$  **or** an equilateral  $\triangle$  of side length 3 cm. **or** rhombus of side length 3 cm. **or** square of side length 3 cm. )
68. The polygon  $ABCD \equiv$  the polygon  $XYZL$ , then  $\angle B \equiv \angle$  ..... ( Y **or** X **or** Z **or** L )

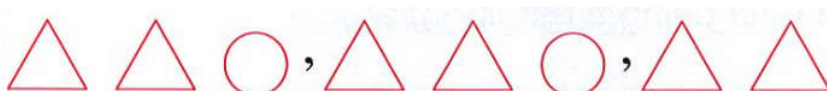









69.  $5.896 \approx \dots\dots\dots$  (to the nearest unit) ( 5.8 or 589.6 or 6 or 5.9 )
70. Number of lines of symmetry of square  Number of lines of symmetry of rectangle. ( < or = or > )
71. 7 kg.  6 500 gm. ( < or = or > )
72. 2 weeks =  $\dots\dots\dots$  days. ( 5 or 16 or 14 )
73. If  $\triangle ABC \equiv \triangle XYZ$  , then  $\angle A \equiv \angle \dots\dots\dots$  ( X or Y or Z )
74.  $12.7 + 10.007 = \dots\dots\dots$   
( 22.007 or 22.770 or 22.007 or 22.707 )
75.  $\dots\dots\dots$  is one of the measurement units of weight.  
( Kilometre or Litre or Kilogram or Hour )
76. If the polygon ABCD  $\equiv$  the polygon XYZL , then  $\overline{AD} \equiv \dots\dots\dots$   
(  $\overline{XY}$  or  $\overline{YZ}$  or  $\overline{XL}$  or  $\overline{XZ}$  )
77. Third hour =  $\dots\dots\dots$  minutes. ( 40 or 30 or 20 or 15 )
78. The shape  is congruent to  $\dots\dots\dots$   
(  or  or  or  )
79. 39 days  $\approx \dots\dots\dots$  weeks. ( 5 or 6 or 7 or 4 )
80. The normal temperature of the human body temperature is  $\dots\dots\dots^\circ\text{C}$   
( 37 or 30 or 38 or 40 )
81. Two days and half of day =  $\dots\dots\dots$  hours ( 72 or 48 or 60 or 30 )
82.  $251\,056 \approx 251\,100$  (to the nearest  $\dots\dots\dots$ )  
( 10 000 or 1 000 or 100 or 10 )
83.  $657\frac{4}{5} = \dots\dots\dots$  (to the nearest unit)  
( 657 or 658 or 655 or 659 )
84.  $78 \div 1\,000 = \dots\dots\dots$  ( 7.8 or 0.78 or 0.078 or 78 000 )
85.  $3\frac{1}{2}$  kg. =  $\dots\dots\dots$  gm. ( 3.5 or 350 or 3 200 or 3 500 )
86.  $3.25\text{ m.} \approx \dots\dots\dots$  m. (to the nearest metre)  
( 3.25 or 3.3 or 3 or 4 )

87. If  $\triangle DEF \equiv \triangle XYZ$  , then  $EF = \dots\dots\dots$   
( XY or XZ or YX or YZ )
88.  $\frac{3}{4}$  hours =  $\dots\dots\dots$  minutes. ( 60 or 45 or 40 or 30 )
89.  $5\frac{3}{4} \approx \dots\dots\dots$  (to the nearest unit) ( 6 or 5.75 or 5 or 5.8 )
90.  $4\,237 \div 100 \approx \dots\dots\dots$  (to the nearest  $\frac{1}{10}$ )  
( 42.37 or 42.3 or 42.47 or 42.4 )
91.  $35.36 \approx 35.4$  (to the nearest  $\dots\dots\dots$ )  
( tenth or hundredth or 10 or 100 )
92. The square has  $\dots\dots\dots$  line(s) of symmetry.  
( 0 or 1 or 2 or 4 )
93.  $3\,489 \approx 3\,000$  (to the nearest  $\dots\dots\dots$ )  
( 10 or 100 or 1\,000 or 10\,000 )
94. 1 hour =  $\dots\dots\dots$  seconds. ( 24 or 1\,440 or 3\,600 or 60 )
95. If  $\triangle ABC \equiv \triangle XYZ$  , then  $AC = \dots\dots\dots$  ( XY or XZ or BC or YZ )
96. The number lines of symmetry of the rhombus triangle  the number lines of symmetry of the rectangle.  
( > or < or = or otherwise )
97.  $3\frac{1}{4}$  litres =  $\dots\dots\dots$  millilitres.  
( 3\,250 or 3\,500 or 3\,750 or 3\,000 )
98. The number of lines of symmetry of the rectangle is  $\dots\dots\dots$   
( 1 or zero or 2 or 3 )
99. 3\,500 grams =  $\dots\dots\dots$  kilograms ( 3 or  $3\frac{1}{2}$  or  $3\frac{1}{4}$  or 35 )
100.  $756.85 \approx \dots\dots\dots$  (to the nearest ten)  
( 756.9 or 760 or 757 or 750 )
101. If the figure ABCD  $\equiv$  figure XYZL , then  $\overline{AD} \equiv \dots\dots\dots$   
(  $\overline{XY}$  or  $\overline{ZY}$  or  $\overline{XL}$  or  $\overline{LY}$  )
102. If  $\triangle ABC \equiv \triangle DEF$  ,  $m(\angle B) = 50^\circ$  , then  $m(\angle \dots\dots\dots) = 50^\circ$   
( D or F or E )

103.	$6.9 + 2.1 \square 11.7 - 1.7$	( < or = or > or $\approx$ )
104.	Number of lines of symmetry of the equilateral triangle = .....	( 3 or 2 or 1 or 0 )
105.	48 hours = ..... days.	( 3 or 2 or 1 or 0 )
106.	$567.47 \approx$ ..... (to the nearest tenth)	( 567.4 or 567.7 or 567.5 or 567.3 )
107.	The number of lines of symmetry of  = .....	( 1 or 2 or 3 or 4 )
108.	$35.26 \approx 35.3$ (to the nearest .....)	( 0.1 or 0.01 or 0.001 or 10 )
109.	If the rectangle ABCD $\equiv$ the rectangle XYZL , then $\angle C \equiv \angle$ .....	( X or Y or Z or L )
110.	3.5 tons = ..... kg.	( 35 or 350 or 3 500 or 35 000 )
111.	3 hours = ..... minutes.	( 30 or 60 or 90 or 180 )
112.	Number of lines of symmetry for the square = .....	( 2 or 4 or 3 or 6 )
113.	$8\,731 \approx$ ..... (to the nearest thousand)	( 800 or 8 000 or 900 or 9 000 )
114.	$1 - 0.4 =$ .....	( 0.6 or 6 or 1.6 or 2.6 )
115.	$236 \approx$ ..... (to the nearest ten)	( 200 or 240 or 230 )
116.	$5\,470 \div 100 =$ .....	( 54.7 or 547 or 5.47 )
117.	The equilateral triangle has ..... line(s) of symmetry.	( 2 or 3 or 1 )
118.	48 hours = .....	( 3 days or two days or 4 days )
119.	The rhombus has ..... lines of symmetry.	( 4 or 2 or 6 )



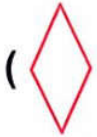

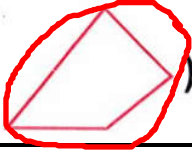


120. The litre = ..... millilitres. ( 100 **or** 1 000 **or** 10 )
121.  $29.095 \approx$  ..... (to the nearest tenth) ( 29.1 **or** 30 **or** 29.11 )
122. The capacity of cup of tea = .....  
( 3 litres **or** 25 millilitres **or** 200 millilitres )
123.  $457\frac{1}{5} \approx$  ..... (to the nearest whole number)  
( 457 **or** 458 **or** 455 )
124. One day = ..... minutes. ( 24 **or** 1 440 **or** 60 )
125. The number of lines of symmetry of the rectangle is .....  
( 4 **or** 2 **or** 1 )
126. 120 seconds = ..... minutes. ( 2 **or** 1 **or** 3 **or** 4 )
127.  $2.325 - 0.214 =$  ..... ( 2.111 **or** 1.222 **or** 1.2 **or** 2.1 )
128. 5.5 tons = ..... kg. ( 550 **or** 50 **or** 5 500 **or** 55 000 )
129. In a rectangle , the diagonal divides it into two ..... triangles.  
( congruent **or** acute-angled **or** isosceles **or** equilateral )
130.  $65\,432.1 \approx$  ..... (to the nearest thousand)  
( 6 600 **or** 65 000 **or** 600 000 **or** 60 )
131. The isosceles trapezium has ..... line of symmetry.  
( 1 **or** 0 **or** 3 **or** 4 )
132.  $64.69 \approx$  ..... (to the nearest unit) ( 64 **or** 65 **or** 66 **or** 67 )
133. 20 litres = ..... mL ( 2 000 **or** 0.02 **or** 20 000 )
134.  .....  
(in the same pattern)  
(  **or**  **or**  )
135. The figure  is congruent to ..... (  **or**  **or**  )
136. 43 day  $\approx$  ..... (to the nearest week) ( 4 **or** 6 **or** 5 **or** 7 )
137. 52 days  $\approx$  ..... weeks. ( 6 **or** 8 **or** 7 **or** 5 )

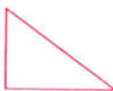
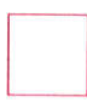
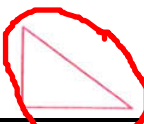





**Choose the Correct Answer:**

1. In a rectangle , the diagonal divides it into two ..... triangles.  
(congruent or acute-angled or isosceles or equilateral )
2. The number of axes of symmetry of a square = .....  
( 0 or 2 or 3 or 4 )
3. 3.5 tons = ..... kg. ( 35 or 350 or 3 500 or 35 000 )
4.  $6\,457 \approx$  ..... (to the nearest hundred)  
( 640 or 6 400 or 6 500 or 645 700 )
5.  $3\,279 \div 100 =$  ..... ( 0.3279 or 3.279 or 32.79 or 327 900 )
6. The number of lines of symmetry of the equilateral triangle = .....  
(3 or 2 or 1 or 0 )
7. 3 hours = ..... minutes. ( 30 or 60 or 90 or 180 )
8.  $78 \div 100 =$  ..... ( 7.8 or 0.78 or 0.078 or 7 800 )
9.  $8\,731 \approx$  ..... (to the nearest thousand)  
( 800 or 8 000 or 900 or 9 000 )
10. Number of lines of symmetry for the square = .....  
( 2 or 3 or 4 or 6 )
11. 3 days = ..... hours. ( 24 or 48 or 72 or 92 )
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(congruent or obtuse-angled or equilateral or isosceles )
13. A square of side length 5 cm. is congruent to .....  
( a rectangle of dimensions 7 cm. and 5 cm. or  
an equilateral triangle of side length 5 cm. or  
a square of side length 5 cm. or a rhombus of side length 5 cm. )
14.  $567.47 \approx$  ..... (to the nearest tenth)  
( 567.4 or 567.7 or 567.5 or 567.3 )
15. One hour and a quarter = ..... minutes.  
( 57 or 65 or 75 or 125 )
16. 3.5 tons = ..... kg. ( 35 or 350 or 3 500 or 35 000 )





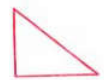
17.  $251\ 056 \approx 251\ 100$  (to the nearest .....)  
( 10 000 or 1 000 or 100 or 10 )
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37. The shape  is congruent to  $\dots\dots\dots$  (  or  or  or  )
38.  $5\,470 \div 100 = \dots\dots\dots$  (54.7 or 5.47 or 547 or 5 470 )
39. The number of lines of symmetry of the rectangle is  $\dots\dots\dots$  ( zero or 4 or 2 or 3 )
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41. 7 000 milliliters =  $\dots\dots\dots$  litres. (7 or 70 or  $\frac{1}{7}$  or 0.7 )
42.  $876 \approx 900$  is approximated to the nearest  $\dots\dots\dots$  ( ten or hundred or unit or tenth )
43.  $451 \approx \dots\dots\dots$  (to the nearest ten) ( 540 or 450 or 550 or 460 )
44. The isosceles trapezium has  $\dots\dots\dots$  line(s) of symmetry. (1 or 2 or 3 or 4 )
45.  $32\,745 \approx \dots\dots\dots$  (to the nearest thousand) ( 32 000 or 33 045 or 33 000 or 30 000 )
46. 1.5 ton =  $\dots\dots\dots$  kg. ( 0.15 or 1 500 or 150 000 or 0.0015 )
47. If  $\triangle ABC \equiv \triangle MON$  , then  $MO = \dots\dots\dots$  (AB or BC or AC or ON )
48. 180 litres =  $\dots\dots\dots$   $\text{dm}^3$  ( 0.18 or 18 or 18 000 or 180 )
49. The  $\dots\dots\dots$  has four lines of symmetry. ( rectangle or square or rhombus or parallelogram )


50. 2 days and 2 hours = ..... hours. ( 22 or 50 or 46 or 4 )
51.  $785 \div 10$    $8\,000 \div 100$  ( < or > or = or  $\geq$  )
52. 5 litres = ..... mL ( 50 or 500 or 5 000 or 5 )
53. Number of lines of symmetry of the equilateral triangle = ..... ( 3 or 2 or 1 or 0 )
54.  $6\,452 \approx 6\,000$  (to the nearest ..... ) ( 10 000 or 1 000 or 100 or 10 )
55.  $\frac{1}{4}$  ton = ..... kg. ( 500 or 250 or 1 000 )
56. The unit for measuring capacity is ..... ( litre or kg. or ton or hour )
57. 2 hours = ..... minutes. ( 120 or 24 or 36 or 48 )
58. 2 km. = ..... cm. ( 200 or 2 000 or 20 000 or 200 000 )
59.  $327 \approx$  ..... (to the nearest ten) ( 32 or 33 or 320 or 330 )
60. ....  $\approx 5$  (to the nearest unit) ( 4.4 or 5.5 or 5.3 or  $4\frac{1}{4}$  )
61. If  $\triangle ABC \equiv \triangle XYZ$ , then  $BC =$  ..... ( XY or YZ or XZ or AB )
62. 2 litres   $2\text{ dm}^3$  ( < or > or  $\equiv$  )
63.  $6\,000\text{ kg.} =$  ..... tons. ( 60 or 6 or 0.6 or 600 )
64.  $36.48 - 18.37 =$  ..... ( 11.18 or 18.11 or 54.85 or 85.54 )
65. The number of lines of symmetry of  = ..... ( 1 or 2 or 3 or 4 )
66. 72 hours = ..... days. ( 2 or 3 or 4 or 5 )
67. An equilateral triangle of side length 3 cm. is congruent to ..... ( an isosceles  $\triangle$  or an equilateral  $\triangle$  of side length 3 cm. or rhombus of side length 3 cm. or square of side length 3 cm. )
68. The polygon  $ABCD \equiv$  the polygon  $XYZL$ , then  $\angle B \equiv \angle$  ..... ( Y or X or Z or L )

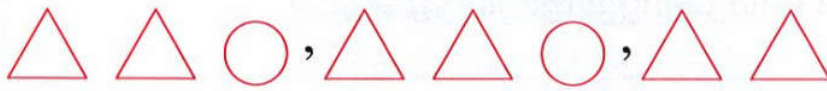









69.  $5.896 \approx \dots\dots\dots$  (to the nearest unit) ( 5.8 or 589.6 or **6** or 5.9 )
70. Number of lines of symmetry of square  Number of lines of symmetry of rectangle. ( < or = or **>** )
71. 7 kg.  6 500 gm. ( < or = or **>** )
72. 2 weeks =  $\dots\dots\dots$  days. ( 5 or 16 or **14** )
73. If  $\triangle ABC \equiv \triangle XYZ$  , then  $\angle A \equiv \angle \dots\dots\dots$  (**X** or Y or Z )
74.  $12.7 + 10.007 = \dots\dots\dots$   
( 22.007 or 22.770 or 22.007 or **22.707** )
75.  $\dots\dots\dots$  is one of the measurement units of weight.  
( Kilometre or Litre or **Kilogram** or Hour )
76. If the polygon ABCD  $\equiv$  the polygon XYZL , then  $\overline{AD} \equiv \dots\dots\dots$   
(  $\overline{XY}$  or  $\overline{YZ}$  or  **$\overline{XL}$**  or  $\overline{XZ}$  )
77. Third hour =  $\dots\dots\dots$  minutes. ( 40 or 30 or **20** or 15 )
78. The shape  is congruent to  $\dots\dots\dots$   
(  or  or  or  )
79. 39 days  $\approx \dots\dots\dots$  weeks. ( 5 or **6** or 7 or 4 )
80. The normal temperature of the human body temperature is  $\dots\dots\dots^\circ\text{C}$   
( **37** or 30 or 38 or 40 )
81. Two days and half of day =  $\dots\dots\dots$  hours ( 72 or 48 or **60** or 30 )
82.  $251\,056 \approx 251\,100$  (to the nearest  $\dots\dots\dots$ )  
( 10 000 or 1 000 or **100** or 10 )
83.  $657\frac{4}{5} = \dots\dots\dots$  (to the nearest unit)  
( 657 or **658** or 655 or 659 )
84.  $78 \div 1\,000 = \dots\dots\dots$  ( 7.8 or 0.78 or **0.078** or 78 000 )
85.  $3\frac{1}{2}$  kg. =  $\dots\dots\dots$  gm. ( 3.5 or 350 or 3 200 or **3 500** )
86.  $3.25\text{ m.} \approx \dots\dots\dots$  m. (to the nearest metre)  
( 3.25 or 3.3 or **3** or 4 )

87. If  $\triangle DEF \equiv \triangle XYZ$ , then  $EF = \dots\dots\dots$   
( XY or XZ or YX or **YZ** )
88.  $\frac{3}{4}$  hours =  $\dots\dots\dots$  minutes. ( 60 or **45** or 40 or 30 )
89.  $5\frac{3}{4} \approx \dots\dots\dots$  (to the nearest unit) (**6** or 5.75 or 5 or 5.8 )
90.  $4\,237 \div 100 \approx \dots\dots\dots$  (to the nearest  $\frac{1}{10}$ )  
( 42.37 or 42.3 or 42.47 or **42.4** )
91.  $35.36 \approx 35.4$  (to the nearest  $\dots\dots\dots$ )  
( **tenth** or hundredth or 10 or 100 )
92. The square has  $\dots\dots\dots$  line(s) of symmetry.  
( 0 or 1 or 2 or **4** )
93.  $3\,489 \approx 3\,000$  (to the nearest  $\dots\dots\dots$ )  
( 10 or 100 or **1\,000** or 10\,000 )
94. 1 hour =  $\dots\dots\dots$  seconds. ( 24 or 1\,440 or **3\,600** or 60 )
95. If  $\triangle ABC \equiv \triangle XYZ$ , then  $AC = \dots\dots\dots$  ( XY or **XZ** or BC or YZ )
96. The number lines of symmetry of the rhombus triangle  $\square$  the number lines of symmetry of the rectangle.  
( > or < or **=** or otherwise )
97.  $3\frac{1}{4}$  litres =  $\dots\dots\dots$  millilitres.  
( **3\,250** or 3\,500 or 3\,750 or 3\,000 )
98. The number of lines of symmetry of the rectangle is  $\dots\dots\dots$   
( 1 or zero or **2** or 3 )
99. 3\,500 grams =  $\dots\dots\dots$  kilograms ( 3 or  **$3\frac{1}{2}$**  or  $3\frac{1}{4}$  or 35 )
100.  $756.85 \approx \dots\dots\dots$  (to the nearest ten)  
( 756.9 or **760** or 757 or 750 )
101. If the figure  $ABCD \equiv$  figure  $XYZL$ , then  $\overline{AD} \equiv \dots\dots\dots$   
(  $\overline{XY}$  or  $\overline{ZY}$  or  **$\overline{XL}$**  or  $\overline{LY}$  )
102. If  $\triangle ABC \equiv \triangle DEF$ ,  $m(\angle B) = 50^\circ$ , then  $m(\angle \dots\dots\dots) = 50^\circ$   
( D or F or **E** )



103.  $6.9 + 2.1$    $11.7 - 1.7$  ( $<$  or  $=$  or  $>$  or  $\approx$ )
104. Number of lines of symmetry of the equilateral triangle = .....  
(3 or 2 or 1 or 0)
105. 48 hours = ..... days. (3 or 2 or 1 or 0)
106.  $567.47 \approx$  ..... (to the nearest tenth)  
(567.4 or 567.7 or 567.5 or 567.3)
107. The number of lines of symmetry of  = .....  
(1 or 2 or 3 or 4)
108.  $35.26 \approx 35.3$  (to the nearest .....)  
(0.1 or 0.01 or 0.001 or 10)
109. If the rectangle ABCD  $\equiv$  the rectangle XYZL, then  $\angle C \equiv \angle$  .....  
(X or Y or Z or L)
110. 3.5 tons = ..... kg. (35 or 350 or 3 500 or 35 000)
111. 3 hours = ..... minutes. (30 or 60 or 90 or 180)
112. Number of lines of symmetry for the square = .....  
(2 or 4 or 3 or 6)
113.  $8\,731 \approx$  ..... (to the nearest thousand)  
(800 or 8 000 or 900 or 9 000)
114.  $1 - 0.4 =$  .....  
(0.6 or 6 or 1.6 or 2.6)
115.  $236 \approx$  ..... (to the nearest ten)  
(200 or 240 or 230)
116.  $5\,470 \div 100 =$  .....  
(54.7 or 547 or 5.47)
117. The equilateral triangle has ..... line(s) of symmetry.  
(2 or 3 or 1)
118. 48 hours = .....  
(3 days or two days or 4 days)
119. The rhombus has ..... lines of symmetry. (4 or 2 or 6)

120. The litre = ..... millilitres. ( 100 or 1 000 or 10 )
121.  $29.095 \approx$  ..... (to the nearest tenth) (29.1 or 30 or 29.11 )
122. The capacity of cup of tea = .....  
( 3 litres or 25 millilitres or 200 millilitres )
123.  $457\frac{1}{5} \approx$  ..... (to the nearest whole number)  
( 457 or 458 or 455 )
124. One day = ..... minutes. ( 24 or 1 440 or 60 )
125. The number of lines of symmetry of the rectangle is .....  
( 4 or 2 or 1 )
126. 120 seconds = ..... minutes. ( 2 or 1 or 3 or 4 )
127.  $2.325 - 0.214 =$  ..... ( 2.111 or 1.222 or 1.2 or 2.1 )
128. 5.5 tons = ..... kg. ( 550 or 50 or 5 500 or 55 000 )
129. In a rectangle , the diagonal divides it into two ..... triangles.  
( congruent or acute-angled or isosceles or equilateral )
130.  $65\,432.1 \approx$  ..... (to the nearest thousand)  
( 6 600 or 65 000 or 600 000 or 60 )
131. The isosceles trapezium has ..... line of symmetry.  
( 1 or 0 or 3 or 4 )
132.  $64.69 \approx$  ..... (to the nearest unit) ( 64 or 65 or 66 or 67 )
133. 20 litres = ..... mL ( 2 000 or 0.02 or 20 000 )
134.  .....  
(in the same pattern)  
(  or  or  )
135. The figure  is congruent to ..... (  or  or  )
136. 43 day  $\approx$  ..... (to the nearest week) ( 4 or 6 or 5 or 7 )
137. 52 days  $\approx$  ..... weeks. ( 6 or 8 or 7 or 5 )